

WHAT IS CLAIMED IS:

1. A structure of a door opening/closing apparatus, comprising:
an arm member coupled to a door of a vehicle; and
5 a driving unit provided inside a vehicle body of the vehicle to move the arm member, wherein the arm member is arranged to be protrudable from inside of the vehicle body, through a space which the door occupies when closed, pushing the door open and pulling the door shut; and
wherein a seal member is provided along an inner peripheral edge of a
10 body panel defining a door opening of the vehicle body, and a through opening through which the arm member is protrudable is formed in the seal member.
2. A structure of a door opening/closing apparatus according to claim 1, wherein the seal member includes a first seal member and a second seal member, the
15 through opening being formed in the first seal member; and the second seal member being formed separately from the first seal member and provided contiguously to the first seal member.
3. A structure of a door opening/closing apparatus according to claim 2,
20 wherein the first seal member is formed by molding.
4. A structure of a door opening/closing apparatus according to claim 2, wherein the first seal member is made of material harder than that which the second seal material is made of.